EXHIBIT 7

Claim 1	Accused Product
[1.pre] An electronic device for long-term adhe-	To the extent the preamble is limiting, the Bardy CAM Patch product comprises an electronic device for long-term adhesion to a user, the device comprising.
comprising:	The Bardy CAM Patch comprises an electronic device adhered to a user.
	$oldsymbol{\mathcal{Q}}_{\sim}$ Bardy Diagnostics $^{ ext{@}}$
	CAM®
	Instructions For Use
	The Carnation Ambulatory Monitor is a continuously recording P-wave centric* ambulatory ECG patch monitor that records for up to the prescribed wear time.
	(https://www.bardydx.com/wp-content/uploads/2023/06/DWG000/81B-CAM-Instructions-for- Use.pdf)

Symbo	SIC	12
SYMBOL	DESCRIPTION	
32°F (55°C)	Do not expose to temperatures outside of these limits. For more information on environmental parameters refer to the Technical Specifications section.	
6400001 (Contrast of the contrast of the contr	Atmospheric pressure must be within these limits. For more information on environmental parameters refer to the Technical Specifications section.	
%556 %01	Humidity must be within these limits. For more information on environmental parameters refer to the Technical Specifications section.	er er
\{\}	Date of manufacture	
	Contains electronic equipment. Dispose of properly in accordance with local regulations.	
(https://ww Use.pdf)	w.bardydx.com/wp-content/uploads/202	<pre>[https://www.bardydx.com/wp-content/uploads/2023/06/DWG000781B-CAM-Instructions-for- Use.pdf)</pre>

https://www.bardydx.com/wp-content/uploads/2023/06/DWG000781B-CAM-Instructions-for-Use.pdf 2 Remove all hair over sternal area by shaving close to the prep pads skin. Do not merely clip hair. The prepared area should ACAUTION: Proper skin prep required to achieve Recorder into the Battrode first with the event button extend 2 inches past where the CAM will be placed. On a flat, hard surface insert the narrow end of the facing up, and then push the Recorder down firmly. full length of prescribed monitoring duration. enough to be slightly reddened. Allow the skin to dry for 2 minutes prior to applying. Use all prep pads provided in the box to clean area shown. SCRUB the skin with Instructions For Use after use. Skin should be scrubbed well the prep pads until they appear clean PREPARE THE SKIN PREPARE THE CAM Step 2 Step 3

Instructions For Use

APPLY THE CAM

Step 6

Locate the bone at the bottom of the sternum. This is the xiphoid process.



Apply the CAM to the patient's sternum with the bottom electrode of the patch sitting over the xiphoid process. Press along the entire edge of the patch for 2 minutes and rub firmly around the edges of the patch for 1 minute

to ensure adhesion. Place two fingers below the event

button and press down firmly to adhere the top of the

CAM to the patient's chest.

RECORD SYMPTOMS

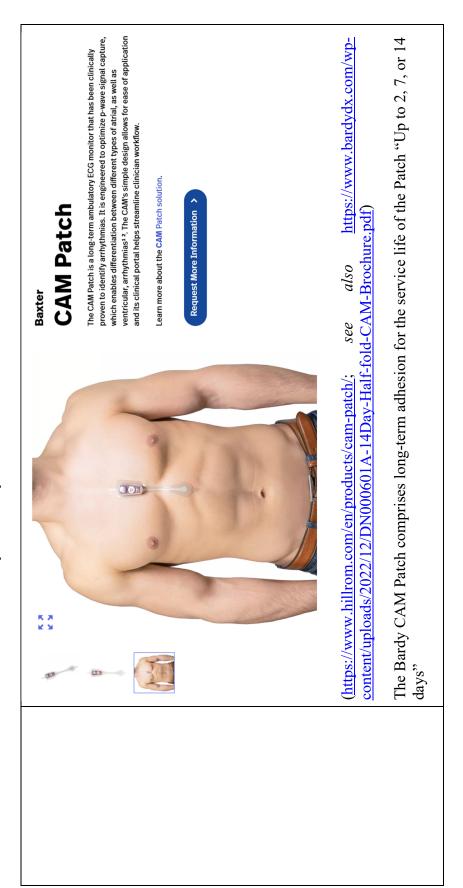
Step 7

Instruct patients to gently press the button only once each time they feel symptoms, and record the date/time in the Patient Diary (included). Do not press button repeatedly or forcefully.

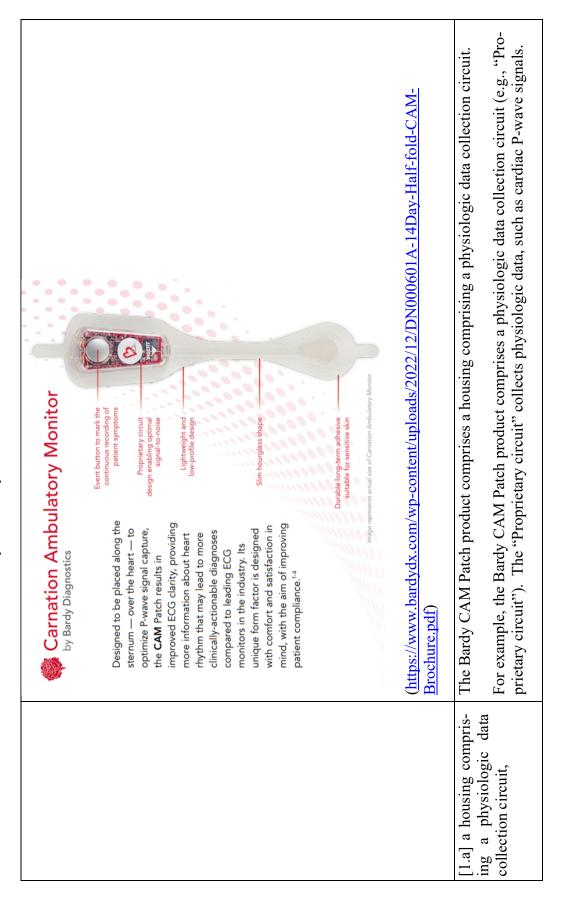


(https://www.bardydx.com/wp-content/uploads/2023/06/DWG000781B-CAM-Instructions-for-

Use.pdf)

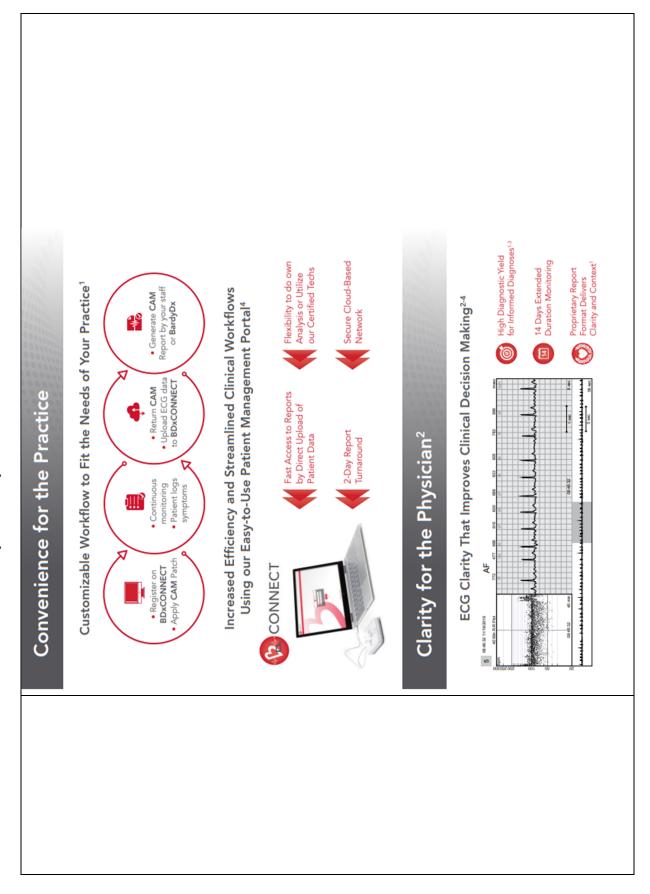


- ! - ! - ! - !		
Iecuui	Technical Specifications	13
TECHNICA	TECHNICAL SPECIFICATIONS	
ITEM	SPECIFICATION	
Performance	Performance Characteristics	
ECG channels	1 channel	
Recording capacity	acity Up to 2, 7, or 14 days	
Recording format	nat Continuous	
Service life	Up to 2, 7, or 14 days	
Shelf life	24 months	
(https://www.b Use.pdf)	(https://www.bardydx.com/wp-content/uploads/2023/06/DWG000781B-CAM-Instructions-for-Use.pdf)	s/2023/06/J
)		

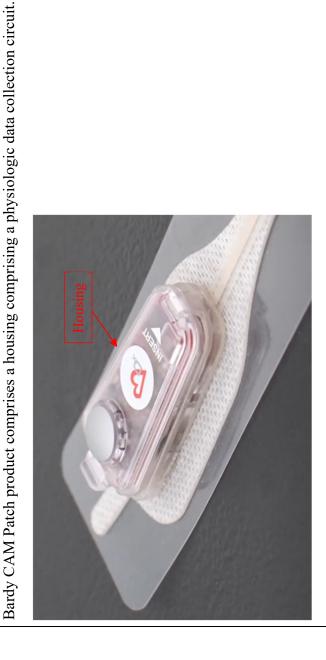




Infringement of U.S. Patent No. 12,133,734 By the Bardy CAM Patch Product



(https://www.bardydx.com/wp-content/uploads/2022/12/DN000601A-14Day-Half-fold-CAM-Brochure.pdf)



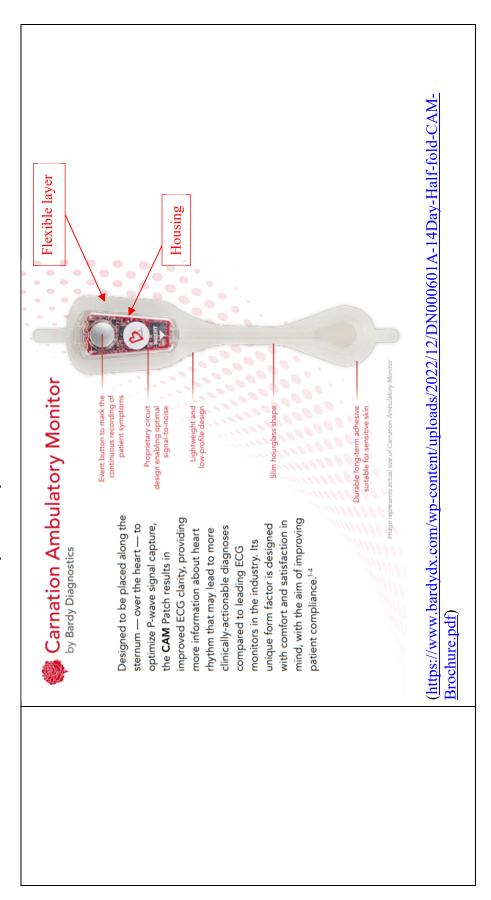
https://youtu.be/RPcdb-volpc?si=meNXw98UDtIgwqp1&t=126)

tioned over a flexible layer extending from the layer comprising an elec-[1.b] the housing posihousing, the flexible trode positioned on the bottom of the flexible layer at a position distal

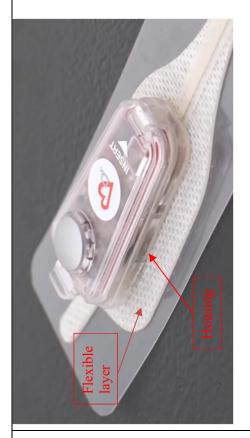
from the housing,

The Bardy CAM Patch product comprises the housing positioned over a flexible layer extending from the housing, the flexible layer comprising an electrode positioned on the bottom of the flexible layer at a position distal from the housing.

For example, the Bardy CAM Patch product comprises the housing positioned over a flexible layer extending from the housing.

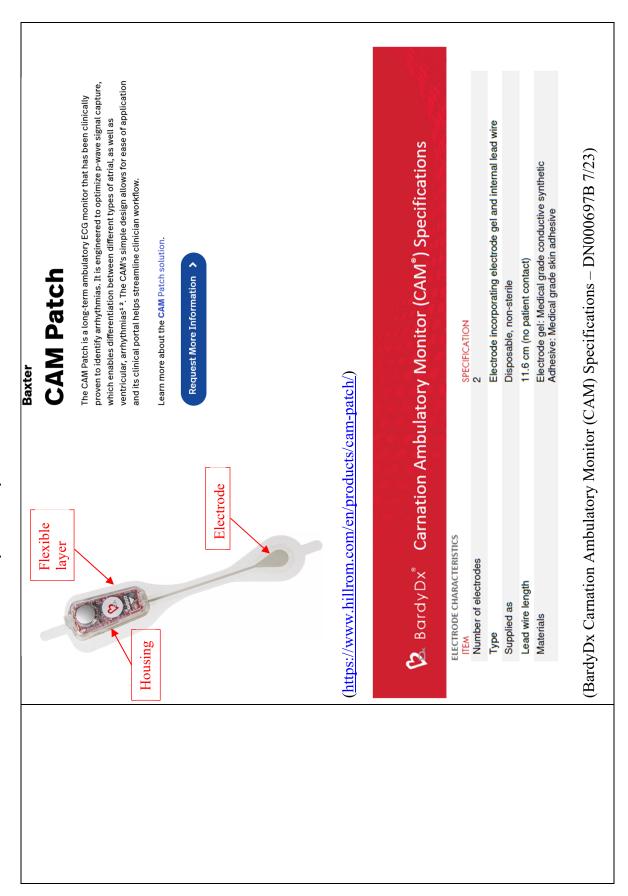


Infringement of U.S. Patent No. 12,133,734 By the Bardy CAM Patch Product



(https://youtu.be/RPcdb-volpc?si=meNXw98UDtIgwqp1&t=126).

For example, the Bardy CAM Patch product includes a flexible layer comprising an electrode positioned on the bottom of the flexible layer at a position distal from the housing.

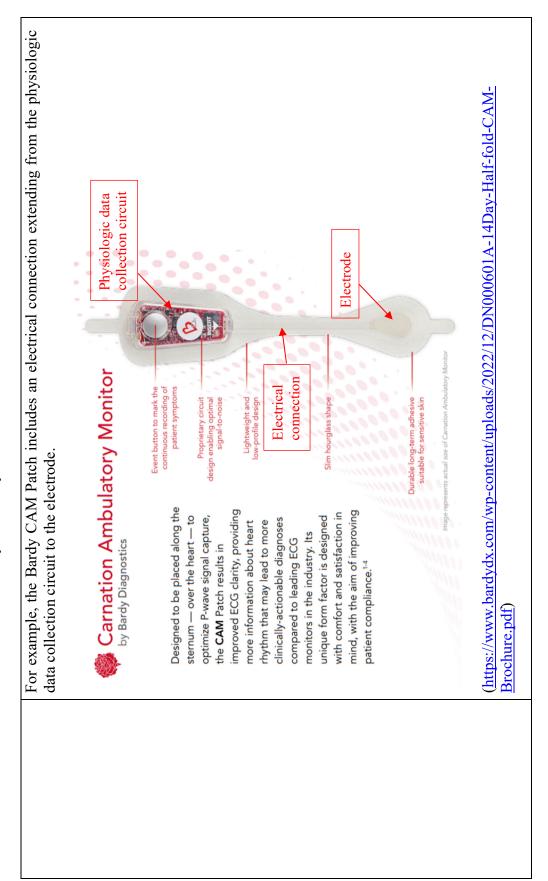


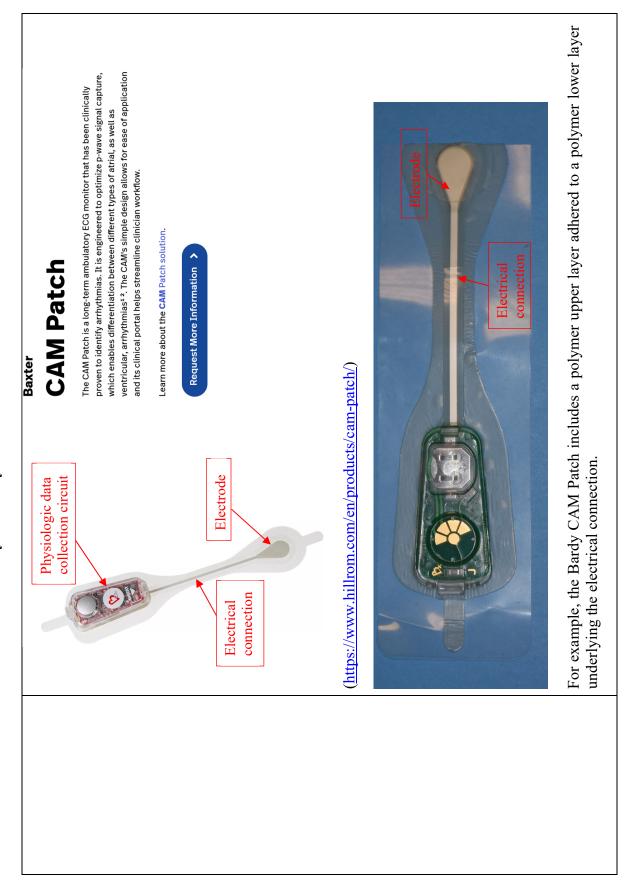
[1.c] wherein the flexible layer comprises a polymer upper layer overlying an electrical connection, the electrical connection extending from the physiologic data collection circuit to the electrode, the polymer upper layer adhered to a polymer lower layer underlying the electrical connection.

tion circuit to the electrode, the polymer upper layer adhered to a polymer lower layer underlying the For example, the Bardy CAM Patch includes a flexible layer comprising a polymer upper layer overlying The Bardy CAM Patch product comprises wherein the flexible layer comprises a polymer upper layer overlying an electrical connection, the electrical connection extending from the physiologic data collec-Flexible upper layer layer Polymer Carnation Ambulatory Monitor connection Electrical Event button to mark the continuous recording of patient symptoms Lightweight and w-profile design Proprietary circuit design enabling optimal Designed to be placed along the improved ECG clarity, providing mind, with the aim of improving with comfort and satisfaction in sternum — over the heart — to optimize P-wave signal capture, unique form factor is designed rhythm that may lead to more clinically-actionable diagnoses more information about heart monitors in the industry. Its compared to leading ECG by Bardy Diagnostics an electrical connection. the CAM Patch results in electrical connection. patient compliance.1-4

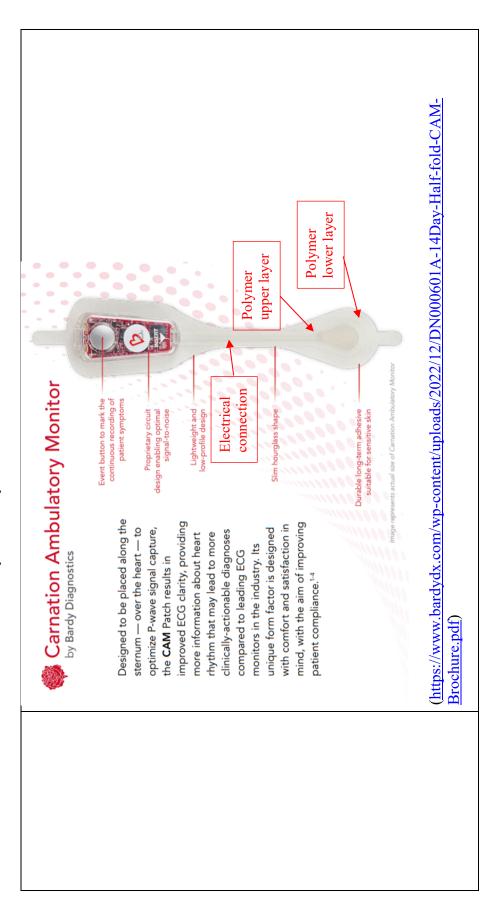
(https://www.bardydx.com/wp-content/uploads/2022/12/DN000601A-14Day-Half-fold-CAM-Brochure.pdf)



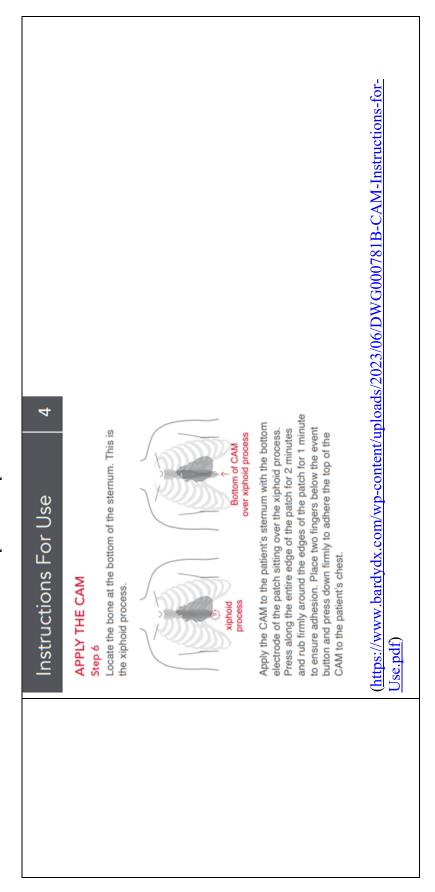




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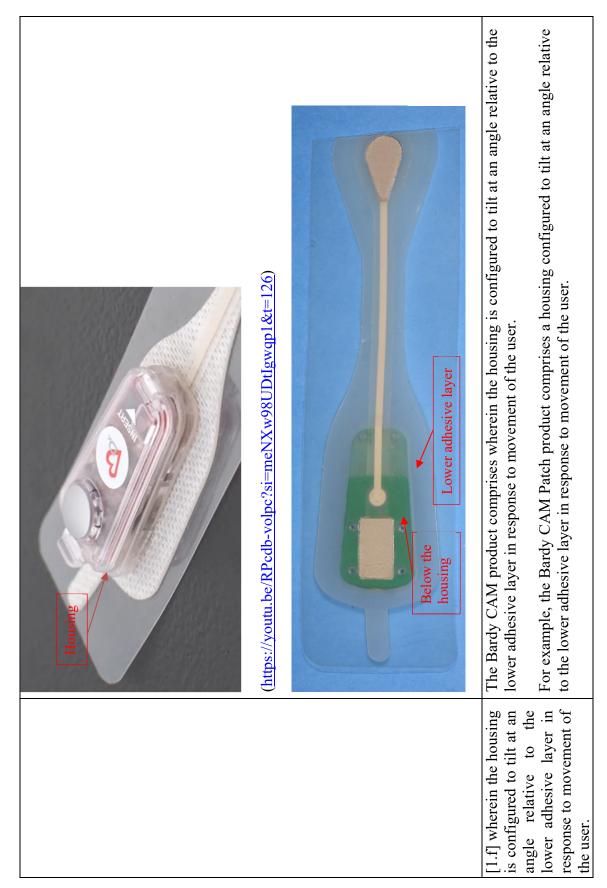






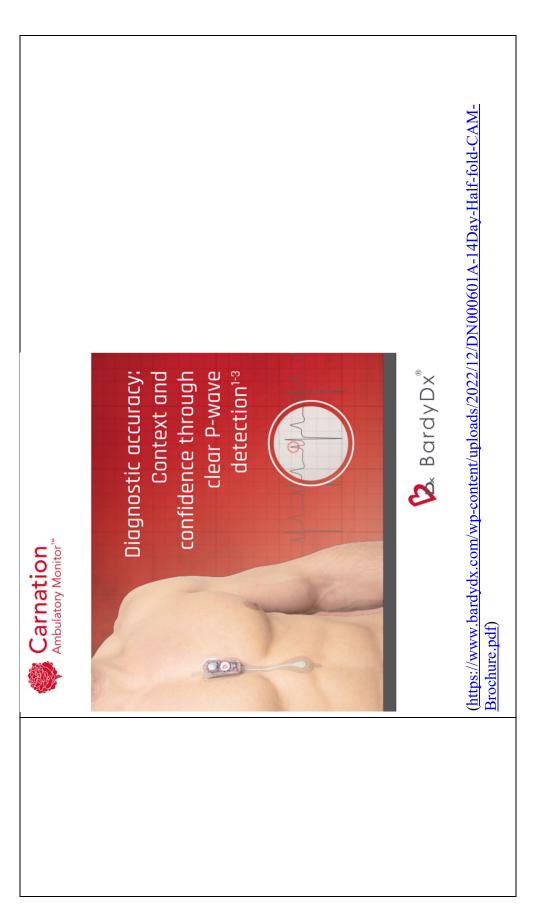
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Infringement of U.S. Patent No. 12,133,734 By the Bardy CAM Patch Product



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Infringement of U.S. Patent No. 12,133,734 By the Bardy CAM Patch Product



Infringement of U.S. Patent No. 12,133,734 By the Bardy CAM Patch Product

